



**MARKED COPY OF CLAIMS**

What is claimed is:

[Claim 1] (Original) A method for transfilling gas canisters on-site comprising:

transporting a transfilling station to a desired transfilling site;  
attaching gas canisters to said transfilling station;  
inspecting and evacuating said gas canisters;  
vaporizing and compressing a gas and directing it into said gas canisters;  
disconnecting said gas canisters; and  
transporting said transfilling station from said transfilling site.

[Claim 2] (Original) The method of transfilling gas canisters on-site of claim 1

wherein said gas is medical oxygen.

[Claim 3] (Withdrawn) (Currently Amended) A [An] mobile gas canister transfilling station comprising:

a mobile chassis;  
a substantially enclosed space mounted on said mobile chassis;  
at least one door granting [grating] access to said enclosed space from outside of said enclosed space;  
at least one ramp for facilitating the transport of gas canisters in and out of said enclosed space;  
at least one manifold shaped to receive transfilling canisters attached to said

transfilling station;

at least one heat exchanger operatively connected to said manifolds;

at least one compressor operatively connected to said heat exchanger;

[Claim 4] (Withdrawn) The mobile gas canister transfilling station of claim 3 further comprising a hitching mechanism for attaching to a towing vehicle.

[Claim 5] (Withdrawn) The mobile gas canister transfilling station of claim 3 wherein said floor is reinforced to support increased weight.

[Claim 6] (Withdrawn) The mobile gas canister transfilling station of claim 3 further comprising at least 48 manifolds that conform to tank "E" specifications and at least 4 manifolds that conform to tank "H" specifications.